## **UTAH**

## WORKERS COMPENSATION INSURER LOSS COSTS MULTIPLIER FILING FORMS PAGE 1

			Date:						
l <b>.</b>	INSURER NAME								
ADDRESS									
	PERSON RESPONSIBLE FO	R FILING							
	TITLE		TI	ELEPHONE #					
2.	INSURER NAIC#		NAIC GRO	OUP #					
3.	DESIGNATED RATE SERV.	ORG. REFERENCE FII	.ING#						
1.	The insurer hereby files to be the captioned Reference Filin		ndently submitt	ted as its own filing the prospective loss co	osts in				
	The insurer's rates will be the the expense constants specific		spective loss co	osts and the loss cost multipliers and, if ut	ilized,				
5.	PROPOSED RATE LEVEL C	HANGE	% EFFECTI	IVE DATE					
5.	PRIOR RATE LEVEL CHAN	GE	6 EFFECTI	IVE DATE					
7.	ATTACH PAGE 2 WHICH S	HOWS THE CALCULA	TION OF THE	LOSS COSTS MULTIPLIER.					

8. The insurer hereby files to have its loss cost multiplier be applicable to future revisions of the designated rate service organization's prospective loss costs for this line of insurance. The insurer's rate will be the combination of the designated rate service organization's prospective loss costs and the insurer's loss costs multiplier(s) specified in the attachment. The rates will apply to policies written on or after the effective date of the designated rate service organization's prospective loss costs. This authorization is effective until disapproved by the Commissioner, or amended or withdrawn by the insurer.

## PAGE 2

## CALCULATION OF COMPANY LOSS COST MULTIPLIER

					YES NO						
1.	Does this filing apply to all classes contained in item 3 of the Page 1? If no, attach a list of affected classes.					1	ſ	1			
					L	1	ı	J			
2.	Loss Cost Modification:  A. The insurer hereby files to adopt the prospective loss costs in the captioned reference filing: (Check one)										
	A.	Without modification. (Factor = 1.000) ENTER IN 2B.	ı rerere	ence n	iiig.	(Cn	еск (	ine)			
	With the following modification(s). (Cite the nature and percent modification to the advisory organization's loss experience. Attach supporting date and/or rationale.) ENTER IN 2B.										
	B.	Loss Cost Modification Expressed as a Factor: 2B=									
3.	Development of Expected Loss and Loss Adjustment Expense (Target Cost) Ratio.  (Attach exhibit detailing insurer expense data, impact of premium plans, and other supporting information.)										
	PRO	OJECTED EXPENSES: compared to standard premium at company rat	es.								
	A.	Total Production Expense						%			
	B.	General Expenses						%			
	C.	Taxes, Licenses & Fees						%			
	D.	Profit & Contingencies including offset for investment Income						%			
	E.	Other (explain)						%			
	F.	TOTAL 3F=				-		%			
4.		ected Loss & Loss Adjustment Expense (Target Cost) Ratio: $2 = 1.000 - 3F$ (expressed in decimal form)									
5. Overall impact of expense constant & minimum premiums:  (A 2.3% impact would be expressed as 1.023)											
6.	Ove	rall impact of size - of - risk discounts plus expense gradation									
	recognition in retrospective rating:										
	(A 8	.6% avg. Discount would be expressed as 0.914)									
7.	Con	npany Formula Loss Cost Multiplier: 2B/[(6-3F)x5]=									
8.	Con Atta										
9.	Are you amending your minimum premium formula?  If yes, attach documentation including rate level impact as well as changes in multipliers, expense constants, maximum minimums, etc.				I I	(O					
10.		you changing your premium discount schedules? es, attach schedules and support detailing premium or rate level change.	[	1	[	]					

ut-wclcm - 10/03